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THE
NEW-ENGLAND
ALMANACK,
OR

Lady's and Gentleman's DIARY,
For the Year of our LORD CHRIST

1782:

Being the Second after BISSEXTILE, or LEAP-YEAR, and the Sixth of AMERICAN INDEPENDENCE, which commenced July 4, 1776.

From the Creation of the World, by the Account of holy Scriptures,	5744 Years.
But according to the best profane History,	5731.
From Noah's Flood,	4076
From the Destruction of Sodom,	3684
From the Destruction of Troy,	2946
From the Building of Rome,	2541
Hegira, or Flight of Mahomet,	1191
New-England first planted,	173
Planting of Plymouth,	162
Planting of Massachusetts-Bay,	154
Planting of New-Hampshire,	153
Building of Boston,	152
The first Arrival at Salem, of Mr. ROGER WILLIAMS, Founder of R. Island State,	152
Building of Providence,	148
Planting of Connecticut,	147
Planting of Rhode-Island,	144
Building of Newport,	143

C O N T A I N I N G,

Besides the usual Astronomical Calculations, and whatever else is
USEFUL OR NECESSARY in an Almanack, a Variety of Mat-
ter, instructive and entertaining.

By ISAAC BICKERSTAFF, Esq; Philom.

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ECLIPSES for the Year 1782.

THE E will be Four Eclipses this Year, Two of the Sun, and Two of the Moon, in the following Order, viz.

I. The first will be of the Moon, on Friday the 29th Day of March, in the Morning, visible, calculated as follows, viz.

H. M.

Beginning,	2 11	}
Middle,	3 32	
End,	4 55	
Duration,	2 44	

Quantity 7 and an Half Digits on the South Side.

II. The Second will be of the Sun, April 12, visible, calculated as follows, viz.

H. M.

Beginning,	12 11	}
Middle,	1 46	
End,	2 51	
Duration,	2 40	

Quantity 4 and an Half Digits on the North-Westerly Limb.

III. The Third will be of the Moon, September 21, at Ten o'Clock in the Morning, invisible.

IV. The Fourth and last will be of the Sun, October 6, at Eight o'Clock in the Evening, invisible.

N. B. The Planet Mercury will this Year transit the North-West Limb of the Sun, on the 12th Day of November; but as Mercury will pass but just within the Disk, it will scarcely be discernable, unless by the Assistance of a good Telescope.

There happens also this Year a famous Conjunction of the two superior Planets, Saturn and Jupiter, on the 5th Day of November. This Conjunction is the more remarkable, as it can happen no oftener than once in Twenty Years. In 1762, a little before the Conclusion of the last War, these Planets met in Aries, and Peace ensued thereon. The Meeting of these Planets has ever been considered by Astrologers as portentous of great Events.

VULGAR NOTES for the Year 1782.

Golden Number	16	Cycle of the Sun	27
Epact	15	Dionysian Period,	111
Dominical Letter	F	Julian Period,	6495

The Twelve Signs, with the Parts they are supposed to govern.

♈ Aries, the Ram,	Head and Face.
♉ Taurus, the Bull,	Neck.
♊ Gemini, the Twins,	Arms.
♋ Cancer, the Crab,	Breast.
♌ Leo, the Lion,	Heart.
♍ Virgo, the Virgin,	Bowels.
♎ Libra, the Balance,	Reins.
♏ Scorpio, the Scorpion,	Secrets.
♐ Sagittarius, the Archer,	Thighs.
♑ Capricornus, the Goat,	Knees.
♒ Aquarius, the Water-Bearer,	Legs.
♓ Pisces, the Fishes,	Feet.

I Mon. JANUARY, hath 31 Days. 1782.

To W I N T E R.

WHAT! thou com'st in sable mantle clad?
Yet, Winter! thou art welcome to my eye:
Thee here I hail, tho' terrors round thee wait,
And winds tempestuous howl along the sky.

Last Quarter 6 Day, 6 h Afternoon.

New Moon 13 Day, 2 h Afternoon.

First Quarter 21 Day, 8 h Morning.

Full Moon 29 Day, 5 h Morning.

	W	I	C A L E N D A R,	S e c.	J r.	O s.	I F . S e a .	D ' s p l .	N .	D s.
1	3	Circumcision.			7	29	59	35	heart	6 24
2	4	Bat. at Princeton, 1776.			7	29	510	26	18	7 35
3	5	Heavy weather,			7	28	511	13	belly	8 49
4	6	○ flow of clock 6 m.			7	28	512	1	15	10 8
5	7	and			7	28	512	52	reins	11 23
6	F	Epiphany.			7	27	51	40	13	morn.
7	2	cold,			7	27	52	30	28	0 40
8	3	● Perigee.			7	26	53	eo	secrets	1 59
9	4	windy			7	26	54	12	27	3 15
10	5	and			7	25	55	6	thighs	4 28
11	6	snow,			7	24	56	3	25	5 41
12	7	Syrius rises 6 h			7	23	57	0	knees	6 40
13	F	1st Sund. past Epiphany.			7	22	57	52	23	D set
14	2	moderate for			7	22	58	44	legs	5 30
15	3	the season,			7	21	59	30	19	6 34
16	4	perhaps snow,			7	20	510	14	feet	7 44
17	5	Morgan defeats Tarlton,			7	19	511	2	15	8 55
18	6	[1781.]			7	18	511	44	27	10 4
19	7	12 27 ♀ 24 19 ♀			7	18	512	28	head	11 9
20	F	K. of Spain born, 1716.			7	17	51	9	22	morn
21	2	● Apogee. cold			7	16	51	50	neck	0 13
22	3	δ 11 ♀.			7	15	52	30	16	1 20
23	4	and			7	14	53	18	28	2 22
24	5	Searching 8 20 ♀			7	13	54	6	arms	3 23
25	6	weather,			7	12	54	51	22	4 23
26	7	♀ 21 ♀			7	11	55	40	breast	5 20
27	F	□ 24 ♀ snow			7	10	56	30	18	6 13
28	2	or			7	9	57	21	heart	6 57
29	3	rain,			7	8	58	13	14	D rise
30	4	clear and			7	7	59	5	27	6 26
31	5	♀ 11 ☽ cold.			7	6	59	52	belly	7 44

II Mo. FEBRUARY, hath 28 Days. 1782.

But shall I then so soon forget the days
 When Ceres led me through her wheaten mines !
 When Autumn pluck'd me, with his tawny hand,
 Impurpled clutters from ambrofial wings !
 So soon forget when up the yielding pole
 I saw ascend the silver-bearded hop !

Last Quarter 5 Day, 2 h Morning.

New Moon 12 Day, 5 h Morning.

First Quarter 20 Day, 5 h Morning.

Full Moon 27 Day, 5 h Morning.

M J W J CALENDAR, &c. Jr. Θ s. [F. Sea.] D's pjr. D's.

1	67°'s south 6 h. 26 m.	7	5 5 10 43	25	9	4
2	7 Purif. V. Mary.	7	4 5 11 32	reins	10	19
3	F St. Eustatia taken, 1781.	7	2 5 12 18	24	11	40
4	2 ☽ Perigee.	7	1 5 1	12 secrets	morn.	
5	Clear, □ ♀ * ♂ ♀	7	0 5 2	4	23	0 55
6	French alliance, 1778.	6	59 6 2	58 thighs	2	11
7	5 snow or rain,	6	58 6 3	50	21	3 24
8	6 raw △ 4 ♂	6	56 6 4	44 knees	4	27
9	7 south winds,	6	55 6 5	39	19	5 14
10	F Shrove-Sunday.	6	54 6 6	32 legs	6	0
11	2 Ge. Washington br. 1732.	6	53 6 7	26	15	6 42
12	3 clear, 8 19 ♉ 6 51 6 8	6	51 6 8	10	28	D set
13	4 Lent.	6	50 6 8	55	feet	6 35
14	5 Valentine.	6	49 6 9	39	23	7 40
15	6 some snow	6	47 6 10	22	head	8 46
16	7 * O ♂	6	46 6 11	3	17	9 53
17	F ☽ Apogee.	6	45 6 11	45	29	10 58
18	2 or △ ♂ h	6	43 6 12	28	neck	11 59
19	3 rain,	6	42 6	11	23	morn.
20	4 moderate,	6	40 6	58	arms	1 6
21	5 rain	6	39 6 2	45	18	2 9
22	6 and	6	38 6 3	36	breast	3 8
23	7 windy,	6	36 6 4	28	13	4 2
24	F St. Matthias.	6	35 6 5	16	26	4 51
25	2 chilly	6	34 6	4	heart	5 33
26	3 and	6	32 6 6	57	23	6 4
27	4 rain.	6	31 6 7	52	belly	D rise
28	5 D 4 ♀	6	30 6 8	39	21	6 48

VENUS is Evening-Star till the 20th Day of March;
 thence Morning-Star to the End of the Year.

III Mo. MARCH, hath 31 Days. 1782.

When Summer, waving high her crown of hay,
Pour'd o'er the mead her odoriferous crop !
I must forget them, and thee too, O Spring !
Tho' many a chaplet thou hast wreath'd for me ;
For now, prepar'd to quit th' enchanting scenes,
Cold, weeping Winter ! I come all to thee.

Last Quarter 6 Day, 11 $\frac{1}{2}$ h. Morning.

New Moon 13 Day, 7 $\frac{1}{2}$ h Afternoon.

First Quarter 22 Day, 1 h Morning.

Fall Moon 29 Day, 4 h Morning.

M	I	W	C	A	L	E	N	D	R	S.	F.	S.	D	'sp	I	R.	D	S.
1	6	St. David.			6	26	6	9	30	rains	8	2						
2	7	Ω 18 ♀			● Per.	6	25	6	10	20	20	9	24					
3	F	Com. Hopkins strips the				6	24	6	11	11	secrets	10	43					
4	2	[Bahamas, 1776.				6	23	6	12	3	19	morn.						
5	3	Boston massacre, 1770.				6	21	6	12	59	thighs	1	0					
6	4	Rain,				6	20	6	1	55	18	1	14					
7	5	clear				6	18	6	2	54	knees	2	23					
8	6	and chilly,				6	16	6	3	53	15	3	22					
9	7	h 1 w				6	15	6	4	30	29	4	11					
10	F	4th Sunday in Lent.				6	14	6	5	27	legs	4	48					
11	2	♂ 14 ♀			♀ 6 ♀	6	13	6	6	16	25	5	32					
12	3	pleasant weather,				6	11	6	7	4	feet	5	47					
13	4	[niards, 1780.				6	10	6	7	46	20	D set						
14	5	Mobille taken by the Spa.				6	9	6	8	27	head	6	43					
15	6	Battle at Guilford Court-				6	7	6	9	9	14	7	47					
16	7	[House, 1781.				6	6	6	9	49	25	8	55					
17	F	Brit. drove fr. Bost. 1776.				6	4	6	10	32	neck	9	57					
18	2	rain,				6	3	6	11	15	19	10	59					
19	3	clear,				6	1	6	12	1	arms	morn.						
20	4	Gre. Fire in Boston, 1760.				6	0	6	12	47	13	0	2					
21	5	tbin				5	58	7	1	34	25	1	1					
22	6	Ω 17 ♀	*	♂ 3 ♀		5	56	7	2	23	breast	1	56					
23	7	pleasant a				5	55	7	3	19	20	2	48					
24	F	Palm Sunday.				5	54	7	4	12	heat	3	33					
25	2	day or tws,				5	53	7	5	0	17	4	5					
26	3	cool				5	51	7	5	48	belly	4	39					
27	4	soutē				5	50	7	6	39	15	6	5					
28	5	winds.				5	48	7	7	26	29	5	30					
29	6	Good Friday.				5	47	7	8	19	reins	D	rise					
30	7	● Perigee.				5	46	7	9	12	29	8	26					
31	F	Easter Sunday.				5	44	7	10	9	secrets	9	46					

Hail to thy rolling clouds and rapid storms!
 Tho' they deform fair Nature's lovely face:
 Hail to thy winds, that sweep along the earth!
 Tho' trees they root up from their solid base,
 How sicklied over is the face of things!
 Where is the spice-kiss of the southern gale!

Last Quarter 4 Day, 8 h 30 m Afternoon.

New Moon 12 Day, 0 h 30 m Afternoon.

First Quarter 20 Day, 4 h Afternoon.

Full Moon 27 Day, at Noon.

MJWI CALENDAR, &c. Jr. C. s. I F. Sea | D'sp[r.] D.s.

1	2	Rain,	5	43	7	11	4	29	11	4
2	3	- then	5	41	7	11	59	thighs	morn.	
3	4	Night's length 11 h. 22 m.	5	40	7	12	53	28	0	15
4	5	- warmth,	5	38	7	1	49	knees	1	22
5	6	set 10 h. 9 m.	5	37	7	2	47	25	2	13
6	7	south winds,	5	36	7	3	36	legs	3	0
7	8	16 V.	5	35	7	4	28	22	3	33
8	9	chilly and	5	33	7	5	9	feet	3	58
9	10	Dir.	5	32	7	5	53	17	4	21
10	11	rain,	5	30	7	6	37	29	4	42
11	12	Day's length 13 h.	5	29	7	7	19	head	4	56
12	13	○ eclipsed, visible.	5	27	7	7	58	23	D set	
13	14	Apogee.	5	26	7	8	39	neck	8	0
14	15	F 2d Sunday past Easter.	5	25	7	9	22	16	9	1
15	16	○ and clock together.	5	24	7	10	7	28	10	1
16	17	rain,	5	23	7	10	53	arms	10	58
17	18	rainy	5	21	7	11	42	21	11	55
18	19	△ ○ 24	5	20	7	12	34	breast	morn.	
19	20	Bat. at Lexington, 1775.	5	18	7	1	26	16	0	45
20	21	□ h ♀	5	17	7	2	14	29	1	32
21	22	F 3d Sunday past Easter.	5	16	7	3	4	heart	2	13
22	23	weather,	5	14	7	3	54	25	2	46
23	24	sunshine,	5	13	7	4	43	belly	3	12
24	25	□ 24 ♀	5	12	7	5	30	23	3	38
25	26	Danbury burnt, 1777.	5	10	7	6	17	reins	4	2
26	27	rain,	5	9	7	7	8	23	4	29
27	28	Battle at Culloden, 1745.	5	8	7	8	0	secrets	D rise	
28	29	F 4th Sunday past Easter.	5	7	7	8	54	23	8	46
29	30	Artillery Election Prov.	5	5	7	9	53	thighs	10	5
30	3	good weather.	5	4	7	10	52	22	11	16

V Mo. M A Y, hath 31 Days. 1782.

Where the wild rose, that smil'd upon the thorn;
The mountain-flower, and lily of the vale!
How gloomy 'tis to cast the eye around,
And view the tree disrob'd of every leaf;
The velvet path grown rough with clotting showers,
And every field depriv'd of every sheaf!

Last Quarter 4 Day, 6 h Morning.

New Moon 12 Day, 5 h 30 m Morning.

First Quarter 20 Day, 3 h 30 m Morning.

Fall Moon 26 Day, 7 h Afternoon.

M	w	C A L E N D A R, &c.	r. O. I.	F. Sea	D's p.	r. D. S.
1	4	Gen. Election Newport.	5	3 7 11 50	knees	morn.
2	5	South winds,	5	2 7 12 48	21	0 14
3	6	○ fast of clock 4 m.	5	1 7 1 39	legs	1 5
4	7	good weather,	4	59 8 2 30	18	1 47
5	F	Rogation Sunday.	4	58 8 3 19	feet	2 14
6	2	Nativity St. John Evan.	4	57 8 4 4	14	2 35
7	3	rain,	4	56 8 4 53	26	2 57
8	4	good weather,	4	55 8 5 25	head	3 16
9	5	Gen. Election Hartford.	4	54 8 6 4	20	3 30
10	6	K. of France acces. 1774.	4	53 8 6 45	neck	3 46
11	7	● Apogee.	4	52 8 7 30	13	4 5
12	F	Charlestown, S. C. capi-	4	51 8 8 18	25	0 set
13	2	{tulated, 1780.	4	50 8 9 3	arms	9 0
14	3	Crown-Point taken, 1775.	4	49 8 9 54	18	9 57
15	4	sunshine,	4	48 8 10 43	breast	10 47
16	5	8 4 8	4	47 8 11 32	12	11 34
17	6	rain,	4	46 8 12 23	25	morn.
18	7	*set 8 h. 20 m.	4	45 8 1 8	heart	0 12
19	F	The DARK DAY, 1780.	4	44 8 1 53	21	0 47
20	2	- growing weather,	4	43 8 2 37	belly	1 18
21	3	Twilight beg. 2 h. 40 m.	4	43 8 3 19	18	1 44
22	4	clear,	4	42 8 4 11	reins	2 5
23	5	○ ♀	4	41 8 5 2	17	2 26
24	6	♀ occi.	4	40 8 5 54	secrets	2 52
25	7	Howe, Burgoyne and Clinton arrived, 1775.	4	40 8 6 44	16	3 13
26	F	{ton arrived, 1775.	4	39 8 7 41	thighs	0 rise
27	2	sun	4	38 8 8 40	16	8 54
28	3	follows	4	38 8 9 37	knees	9 57
29	4	Gen. Election Boston.	4	37 8 10 36	15	10 50
30	5	rain.	4	36 8 11 33	legs	11 34
31	6	○ fast of clock 3 m.	4	35 8 12 31	13	morn.

VI Mo. JUNE, hath 30 Days. 1782.

How far more gloomy, o'er the rain-beat heath,
Alone to travel in the dead of night;
No twinkling star to gild the arch of heaven,
No moon to lend her temporary light!
And yet, O Winter, has thy post seen
Thy face as smooth and placid as the Spring:

Last Quarter 2 Day, 6 h Afternoon.

New Moon 10 Day, 8 h 30 m. Afternoon.

First Quarter 18 Day, Noon.

Full Moon 25 Day, 3 h Morning.

M[on] W[ednesday] C A L E N D A R, &c. [r. O.s.] [F. Sea.] D'sp[ecial] Jr. Dr.

1	7	Bunker port that, 1774.	4	34	8	1	18	27	0	8
2	F	1st Sunday past Trinity.	4	34	8	2	0	feet	0	35
3	z	8 4 3	4	33	8	2	39	23	0	56
4	3	Hot,	4	33	8	3	20	head	1	19
5	4	thunder	4	32	8	4	2	17	1	36
6	5	and some	4	32	8	4	46	29	1	52
7	6	rain,	4	32	8	5	29	neck	2	13
8	7	7's rise 2 h. 17 m.	4	31	8	6	10	23	2	37
9	F	② Apo.	4	31	8	6	58	arms	3	3
10	2	Twilight begins 2 h. 17 m.	4	31	8	7	44	16	3	sets
11	3	warm showers,	4	30	8	8	33	28	8	43
12	4	thunder,	4	30	8	9	21	breast	9	30
13	5	Dry's length 15 h. 6 m.	4	29	8	10	12	22	10	12
14	6	8 ② 4	4	29	8	10	57	heart	10	47
15	7	clear,	4	29	8	11	43	17	11	18
16	F	3d Sunday past Trinity.	4	29	8	12	31	belly	11	45
17	2	Bat. at Bunker Hill, 1775.	4	28	8	1	18	14	morn.	
18	3	hot,	4	28	8	2	27	0	4	
19	4	Brit. fled fr. Phila. 1778.	4	28	8	2	49	reins	0	27
20	5	thunder, with	4	28	8	3	38	26	0	50
21	6	rain,	4	28	8	4	27	secrets	1	13
22	7	Day's length 15 h. 8 m.	4	28	8	5	22	25	1	48
23	F	② Perigee.	4	28	8	6	21	thighs	2	21
24	2	St. John Baptist.	4	28	8	7	20	25	3	10
25	3	good	4	28	8	8	18	knees	D	rise
26	4	wrathes,	4	28	8	9	19	24	9	22
27	5	rain.	4	29	8	10	11	legs	9	58
28	6	Battle at Sullivan's Island	4	29	8	11	4	21	10	33
29	7	[and Monmouth, 1776]	4	29	8	11	51	feet	10	52
30	F	[and 1778.]	4	30	8	12	39	18	11	10

VII Mo. JULY, hath 31 Days. 1782.

Hast felt, with comfort felt, the beam of heaven;
And heard thy vallies and thy woodlands ring.
What time the sun with 'burnish'd locks arose,
The long-lost charms of Nature to renew;

Last Quarter 2 Day, 8 h Morning.

New Moon to Day, 10 h Morning.

First Quarter 17 Day, 6 h Afternoon

Full Moon 24 Day, 10 h 20 m Morning.

M[AR]T CALENDAR, &c. [r. O.s.] F.Sea.] D'sp[r. D's]

1	2	Foggy mornings,	4	30	8	1	21	head	11	29
2	3	Visitation V. Mary.	4	31	8	2	1	13	11	46
3	4	hot, [1776.	4	31	8	2	40	25	morn.	
4	5	INDEPENDENCE declared	4	32	8	3	20	neck	0	9
5	6	Grenada taken, 1779.	4	32	8	4	6	19	0	40
6	7	Byron's fleet beat by Count	4	32	8	4	50	arms	1	0
7	F	[D'Estaing, 1779.	4	33	8	5	38	13	1	32
8	2	thunder and rain,	4	33	8	6	27	25	2	10
9	3	Fairf. Con. burst, 1779.	4	34	8	7	14	breast	3	0
10	4	Gen. Prescott taken by Col.	4	34	8	8	5	19	D	sat.
11	5	[Barton, 1777.	4	35	8	8	54	heart	8	57
12	6	Norwalk burnt, 1779.	4	36	8	9	43	14	9	18
13	7	Q flow of clock 5 m.	4	37	8	10	29	27	9	40
14	F	7th Sun. past Trinity.	4	37	8	11	14	belly	10	1
15	2	very warm,	4	38	8	11	58	24	10	23
16	3	Stony-Point taken, 1779.	4	39	8	12	47	reins	10	47
17	4	Commenc. at Cambridge.	4	39	8	1	34	21	11	10
18	5	dry weather,	4	40	8	2	25	secrets	11	36
19	6	Per.	4	41	8	3	15	19	morn-	
20	7	then	4	42	8	4	10	bigns	0	8
21	F	8th Sunday past Trinity.	4	42	8	5	7	18	0	50
22	2	8 4 ♀	4	43	8	6	4	knees	1	41
23	3	looks	4	44	8	7	3	17	2	42
24	4	likely for rain,	4	45	8	7	58	legs	D	rise
25	5	Dog-Days begin.	4	46	8	8	54	15	8	22
26	6	St. Anne.	4	47	8	9	40	29	8	51
27	7	pleasant,	4	47	8	10	27	feet	9	13
28	F	D'Estaing ar. R. Ild. 1778.	4	48	8	11	12	26	9	33
29	2	exceeding	4	49	8	11	54	head	9	56
30	3	warm.	4	50	8	12	36	22	10	11
31	4	Q fl. of clock 6 ml	4	51	8	1	19	neck	10	34

VIII Mo. AUGUST, hath 31 Days. 1782.

When pearls of ice bedeck'd the grassy turf,
And tree-tops floated in the silver dew.
Father of heav'n and earth! this change is thine;
By Thee the seasons in gradation roll,
Thou great omniscient Ruler of the world!
The Alpha and Omega of the whole!

Last Quarter 1 Day, 2 h. Morning.

New Moon 8 Day, 10 h Afternoon.

First Quarter 15 Day, 11 h Afternoon.

Fall Moon 22 Day, 9 h Afternoon.

Last Quarter 30 Day, 5 h Afternoon.

M[on]I W[ednesday] CALENDAR, &c. I. r. O. s. [F. Seal D'spir. D.s.]

1	5	● Apo.	4	52	8	2	3	neck	10	57
2	6	Hot weather,	4	53	8	2	50	28	11	34
3	7	Gunpowder found out,	4	54	8	3	36	arms	morn.	
4	F	[1330, by Barthold Swartz]	4	55	8	4	21	22	0	12
5	2	Sunshint,	4	56	8	5	11	breast	0	59
6	3	Transfiguration.	4	57	8	6	2	16	1	57
7	4	Name of Jesu.	4	59	8	6	49	28	2	53
8	5	dry weather,	5	0	7	7	38	heart	D	sat
9	6	54 British Ships taken by	5	1	7	8	26	24	7	45
10	7	[the Spaniards, 1780.]	5	2	7	9	15	belly	8	9
11	F	11th Sunday past Trin.	5	3	7	10	1	20	8	31
12	2	rain,	5	4	7	10	50	reins	8	52
13	3	Violent storm, 1778.	5	6	7	11	36	18	9	17
14	4	Siege of Penob. rais'd. 1779.	5	7	7	12	26	secrets	9	39
15	5	then	5	8	7	1	17	16	10	15
16	6	Bat. at Bennington, 1777.	5	10	7	2	12	thighs	10	55
17	7	[and near Camden, 1780.]	5	11	7	3	6	15	11	43
18	F	Paulus-Hook taken, 1779.	5	12	7	4	3	knees	morn.	
19	2	clear	5	14	7	5	3	14	0	41
20	3	weather,	5	15	7	5	50	28	1	47
21	4	windy	5	16	7	6	42	legs	2	54
22	5	and perbaps	5	18	7	7	35	25	D	rise
23	6	K. of France born, 1754.	5	19	7	8	27	feet	7	17
24	7	6 O d.	△	24	8	5	20	7	7	40
25	F	St. Louis.	5	22	7	9	54	head	8	2
26	2	rain,	5	23	7	10	37	16	8	23
27	3	Battle on L. Island, 1776.	5	24	7	11	20	28	8	43
28	4	fair weather,	5	25	7	12	4	neck	9	2
29	5	Bat. on Rhode-Isl. 1778.	5	26	7	12	50	23	9	32
30	6	Commenc. at Dresden.	5	28	7	1	36	arms	10	7
31	7	cloudy.	5	29	7	2	22	17	10	50

IX Mo. SEPTEMBER, hath 30 Days. 1782.

Here humbly bow we down our heads to Thee!
 'Tis ours the voice of gratitude to raise;
 Thine to diffuse thy blessings o'er the land;
 Thine to receive the incense of our praise!
 Pure if it rises from the conscious heart,
 With Thee for ever doth the symbol live:

New Moon 7 Day, 10 h Morning.

First Quarter 14 Day, 5 h Morning.

Full Moon 21 Day, 10 h Morning.

Last Quarter 29 Day, Noon.

M W C A L E N D A R, &c. [r. O s. I F. S e. I] Spr. D.

1	F 14th Sunday past Trin.	5	31	73	12	arms	11	40
2	2 Windy,	5	32	74	2	breast	morn.	
3	Dog-days end. [dence.	5	34	74	51	24	0	40
4	Commencement at Provi-	5	35	75	40	heart	1	47
5	Fir ^t CONGRESS met, 1774	5	36	76	30	19	2	52
6	Part of N. Lor. bu. 1781.	5	37	77	19	belly	4	7
7	Action off Chssape. 1781.	5	39	78	6	16	D	set
8	F Bat. at Eutaw, S. C. 1781.	5	40	78	50	reins	7	7
9	good weather	5	42	79	41	14	7	24
10	at this time,	5	43	710	29	28	7	51
11	Bat. at Brandywine, 1777.	5	45	711	22	secrets	8	25
12	[Com. at N. Haven.	5	46	712	17	27	9	- c
13	rain	5	47	71	12	thighs	9	47
14	in plenty,	5	48	72	9	26	10	42
15	New-York taken, 1776.	5	50	73	6	knees	11	45
16	pleasant	5	51	74	5	24	morn.	
17	weather,	5	53	74	57	legs	0	55
18	then	5	54	75	52	21	2	15
19	cloudy	5	55	76	35	feet	3	29
20	and perhaps	5	57	77	18	17	4	16
21	St. Matthew.	5	58	78	1	head	D	rise
22	F 17th Sunday past Trin.	6	0	68	44	12	6	32
23	Major Andre taken, 1780.	6	1	69	30	24	6	50
24	rain,	6	3	610	12	neck	7	13
25	Commenc. New-Jersey.	6	4	610	55	18	7	36
26	Day's length 11 h. 50 m.	6	6	611	41	arms	8	14
27	Philadelp. taken by Gen	6	7	612	28	12	8	50
28	[Howe, 1777.	6	8	61	15	24	9	30
29	F 18th Sunday past Trin.	6	10	62	4	breast	10	35
30	clear weather.	6	11	62	57	19	11	39

Sept 18 1782

X Mo. OCTOBER, hath 31 Days. 1782.

Tho' small for all thy love is man's return,
Thou ask'st no more than he has pow'r to give.

RETALIATION.

OL D Time kills us all,
Rich and poor, great and small,
And 'tis there we tick our invention,

New Moon 6 Day, 8 h. Afternoon.

Fist Quarter 13 Day, 8 h Morning.

Full Moon 21 Day, 2 h. Morning.

Last Quarter 29 Day, 5 h. Morning.

M.	W.	CALENDAR, &c.	Y.	○	s i F	Sat	D	sp.	r.	b.
1	3	Stormy	6	13	6	3	42	heart	now	.
2	4	and	6	14	6	4	31	14	○	42
3	5	rain,	6	15	6	5	21	27	1	55
4	6	Bat. at Germantown 1777.	6	16	6	6	8	bell	3	12
5	7	○ last of clock 12 m.	6	18	6	6	58	25	4	20
6	8	Fifteenth Sunday past Trin.	6	19	6	7	46	rains	○	set
7	9	Bat. at Sullivan, 1777.	6	21	6	8	35	23	6	4
8	10	cool for	6	23	6	9	23	screen	6	31
9	11	Perigee.	6	24	6	10	21	22	7	7
10	12	Gen. Elec. N. Haven.	6	25	6	11	19	thighs	7	50
11	13	the season,	6	26	6	12	19	22	8	42
12	14	8 12 m	6	28	6	1	18	knees	9	43
13	15	F 7 th rise 6 h. 52 m;	6	29	6	2	20	20	10	52
14	16	windy,	6	31	6	3	4	legs	morn	.
15	17	Esopus burnt, 1777.	6	32	6	3	47	18	○	11
16	18	[C]ornered, 1777.	6	34	6	4	36	feet	1	25
17	19	Burgoyne and his army	6	35	6	5	27	14	2	37
18	20	Falmouth burnt, 1775.	6	35	6	6	12	27	3	49
19	21	fair weather,	6	37	6	6	55	head	4	53
20	22	21st Sunday past Trin.	6	38	6	7	37	21	6	4
21	23	Red-Bark attacked, 1777	6	40	6	8	19	neck	○	rise
22	24	a great rain,	6	41	6	9	1	15	5	46
23	25	Apogee.	6	43	6	9	48	27	6	15
24	26	clear	6	44	6	10	35	arms	6	50
25	27	Newport evacuated, 1779.	6	46	6	11	20	20	7	35
26	28	and cool,	6	47	6	12	8	breast	8	28
27	29	F 22d Sunday past Trinity.	6	48	6	12	54	14	9	28
28	30	23d. Simon and Jude.	6	50	6	1	43	26	10	31
29	31	windy,	6	51	6	2	34	hearts	11	39
30	1	some	6	52	6	3	22	22	morn	.
31	2	rain.	6	54	6	4	9	belly	○	55

XI Mo. NOVEMBER, hath 30 Days. 1782.

Throughout all our days,
In finding out ways,
To kill him, by way or prevention,

ON LUXURY.

B EHOOLD! ye sons of Luxury, behold!
Who scatter in excess your lavish gold;

New Moon 5 Day, 6 h Morning.

First Quarter 11 Day, 10 h Afternoon.

Full Moon 19 Day, 7 h Afternoon.

Last Quarter 27 Day, 11 h Afternoon.

WICALENDAR, &c. [r. Q. 1782. D. per. 3.]

1	6. All Saints.	6 55 6.	57	19	2	9
2	7. Queen of F. born, 1755.	6 56 6.5	40	1	3	24
3	F 23d Sunday past Trin.	6 57 6.0	2	4	4	41
4	2 Cold for the season.	6 59 6.7	23	0	1	
5	3 6. 1. 4	7 0 5.8	19	17	D set	
6	4. ● Perigee.	7 1 5.9	13	high	5	44
7	5 rain,	7 2 5.10	10	16	6	36
8	6 [Cud, 1620.	7 3 5.11	9	kites	7	40
9	7 First Settlers law C. pr.	7 4 5.12	7	16	8	42
10	F 24th Sunday past Trinity	7 6 5.1	2	legs	9	53
11	2 windy.	7 7 5.1	55	14	11	4
12	3 Terribl of M. mory.	7 8 5.2	47	28	morn.	
13	4. looks likely for a storm.	7 9 5.3	30	feet	5	25
14	5. Orental.	7 10 5.4	12	24	1	35
15	6 Mod. Island taken, 1777	7 11 5.4	55	head	2	42
16	7. pretty cool.	7 12 5.5	36	19	3	57
17	F 25th Sunday past Trin.	7 13 5.6	19	neck	5	4
18	2 Great earthquake, 1755.	7 14 5.7	3	12	6	7
19	3 same rain or	7 15 5.7	4	24	D rain.	
20	4 Battle at F. Washington,	7 16 5.8	30	time	4	53
21	5 snow, [1776.	7 17 5.9	18	17	15	31
22	6 & 4 V. \$ 15 M.	7 18 5.10	4	29	6	19
23	7 St. Clement.	7 19 5.10	5	b. 21	7	17
24	F 26th Sunday past Trin.	7 20 5.11	42	23	8	19
25	2. 3 Direct.	7 20 5.12	29	heat	9	23
26	3 a clear north-wester,	7 21 5.1	12	18	10	30
27	4. ○ full of clock 12 m.	7 21 5.1	59	bully	11	45
28	5. frosty	7 22 5.2	41	14	more.	
29	6 cool weather.	7 23 5.3	21	27	2	55
30	7 St. Andrew.	7 23 5.4	10	20	12	11

XII Mo. DECEMBER, hath 31 Days. 1782.

You, who the wealth of frugal ages waste,
T'indulge a wanton supercilious taste;
For whom all Earth, all Ocean are explor'd,
To spread the various proud voluptuous board:
Behold how little thirsty Nature craves,
And what a cheap relief the lives of thousands saves!

N. w Moon 4 Day, 4 h Afternoon,

First Quarter 11 Day, Noon.

Full Moon 19 Day, 3 h Afternoon.

Last Quarter 27 Day, 4 h Afternoon.

		CAL EN D AR, &c. &c.	I	F. S ea.	D's f'r.	D's.
1	1	Advent Sunday.	7	24	5	25
2	2	Cola dull	7	25	5	secrets
3	3	Tchacco first used in Eng.	7	26	5	4
4	4	[Island, 1585.]	7	27	5	8
5	5	weather,	7	27	8	thighs
6	6	○ fast of clock 8 m.	7	28	5	knees
7	7	clear,	7	28	10	5
8	8	2d Sunday in Advent.	7	28	11	25
9	9	some rain,	7	29	12	legs
10	10	Battle at Gwin's Island,	7	29	1	feet
11	11	[Virginia, 1775]	7	29	2	11
12	12	Day's length 8 h. 56 m.	7	30	2	morn.
13	13	♂ 13 ♀	7	30	3	head
14	14	Ss. Lucis taken from the	7	30	4	o
15	15	[French, 1778.]	7	31	4	28
16	16	Tea dest. in Boston, 1773.	7	31	5	neck
17	17	uncomfortable	7	31	6	3
18	18	○ Apogee.	7	32	5	47
19	19	weather,	7	32	7	22
20	20	Eng. declared War against	7	32	8	4
21	21	[the Dutch, 1780.]	7	32	9	50
22	22	3d Sun day in Advent.	7	32	10	arms
23	23	Syrius rises 7 h. 30 m.	7	32	11	5
24	24	some snow,	7	32	11	55
25	25	CHRISTMAS.	7	32	12	14
26	26	Battle at Trenton, 1776.	7	32	1	8
27	27	Ss. John.	7	31	2	7
28	28	Innocents.	7	31	2	17
29	29	severe	7	30	3	belly
30	30	cold. [1775.]	7	30	4	10
31	31	Gen. Montgomery feb. 7 29 55	7	29	5	30

A new, easie and pleasant Method of forming a true Idea of the Varietates of the Seasons; of the Earth's Motion round its Axis every Twenty-four Hours, which is the Cause of Day and Night; and of its Motion in the Ecliptic round the Sun every Year, which is the Cause of the different Lengths of Days and Nights.

LET a small terrestrial globe, of about three inches diameter, be suspended by a long thread of twisted silk, fixed to its north pole; then, having placed a lighted candle on a table, to represent the sun, in the center of a hoop of a large chain, which may represent the ecliptic, the hoop making an angle of 23 and an half degrees with the plane of the table; hang the globe within the hoop near to it; and, if the table be level, the equator of the globe will be parallel to the table; and the plane of the hoop will cut the equator at an angle of 23 and an half degrees; so that one half of the equator will be above the hoop, and the other half below it; and the candle will enlighten one half of the globe, as the sun enlightens one half of the earth, whilst the other half is in the dark.

Things being thus prepared, twist the thread towards the left hand, that it may turn the globe the same way by untwisting; that is, from west by south to east. As the globe turns round its axis or thread, the different places of its surface will go regularly through the light and dark, and have, as it were, an alternate return of day and night in each rotation. As the globe continues to turn round, and to shew itself all round to the candle, carry it slowly round the hoop by the thread, from west by south to east, which is the way that the earth moves round the sun once a year in the ecliptic, and you will see that, whilst the globe continues in the lower part of the hoop, the candle (being then north of the equator) will constantly shine round the north pole, and all the northern places, which go through any part of the dark, will go through a less portion of it than they do of the light; and the more so the farther they are from the equator: Consequently, their days are then longer than their nights.

When the globe comes to a point in the hoop, midway between the highest and lowest points, the candle will be directly over the equator, and will enlighten the globe just from pole to pole, and then every place on the globe will go through equal portions of light and darkness, as it runs round its axis; and consequently the day and night will be of equal length at all places upon it. As the globe advances thence forward, towards the highest part of the hoop, the candle will be at the south side of the equator, shining farther and farther round the south pole, as the globe rises higher and higher in the hoop; leaving the north pole as much in darkness as the south pole is then in the light, and making long days and short nights on the south side of the equator, and the contrary on the north side, whilst the globe continues in the northern or higher side of the hoop: And when it comes to the highest point, the day will be at the longest, and night at the shortest, in the southern hemisphere, and the reverse in the northern.

As the globe advances and descends in the hoop, the lights will gradually recede from the south pole, and approach towards the north pole; which will cause the northern days to lengthen, and the southern days shorten in the same proportion. When the globe comes to the middle point, between the highest and lowest points of the hoop, the candle will be over the equator, enlightening the globe

it from pole to pole, when every part of the earth (except the poles) will go through equal portions of light and darkness; and consequently, the day and night will then be equal all over the globe.

Article 53. It is a very small expense, one may have a cheerful and luminous view of the state of day and night, with their gradual increase and decrease, in length, through the whole year together, with the variations of spring, summer, autumn, and winter, in each annual course of the earth round the sun.

First comes the spring, and Venus, ever gay,
And panting Zephyrus, that prepares her way:
Flora, before them, with a lib'ral hand,
Intelgent, dress her bieathings o'er the land.
Now various调's, enrich'd with brilliant dyes,
Now fragrant odours every-where arise,
He comes, and dust, harvest come in place,
And his red banners fan the sun-burnt face.
Then autumn comes, replete with sparkling wine:
All hail great Bacchus, glorious and divine!
Unsettled then, and changeable the skies,
And all uncertain are the winds that rise:
From east and south the roasting vap'rs springs,
And with them thunder lashung light'ning brings.
Coh! then, how numb'red, arms; severely blows
The giv'ng north, and scatters frosts and snows.
Winter succeeds, decrepit, wrinkled, old,
Catt'le shiver, his limbs all shake with cold.

A. 54. *of a most surprizing and fatal hot Wind, which blows in Arabia, and is sent by a secret friend, Peer, in the service of the British East-India Company to a gentleman in London.*

The hot wind, peculiar to the Desert of Arabia, is called in the Arabic a *hurrah* or *Sirrib*. It blows over the Desert in the months of July and August, from the north-west quarter, and scarce ceases its violence till it reaches the very gates of Bagdad, or never abates any body within the walls. Some years it does not blow at all, and in others, it appears six, eight, or ten times, but seldom continues more than a few minutes at a time. It often passes with the apparent quickness of lightning.

The Arabians and Bedouins, who are acquainted with the appearance of the sky, at or near the time this wind arises, have warning, and are spared by a thick haze, which appears like a cloud of dust arising out of the horizon, and they immediately, upon the appearance, throw themselves with their faces to the ground, and continue in that position till the wind is past, which frequently happens to be almost instantaneus; but if, on the contrary, they are not careful or bold enough to take this precaution, which is sometimes the case, and they get the full force of the wind, it's instant death.

The above method is the only one which they take to avoid the effects of this fatal blast; and when it is over, they get up and look round them for their companions, and, if they see any one lying motionless, they take hold of an arm or leg, and pull or jerk it with some force, and if the limb thus agitated separates from the body, it is a certain sign that the wind has had its full effect upon it; but if, on the contrary, the arm or leg is not done away, it is a sure sign

there is life remaining, although to every outward appearance the person is dead; and, in that case, they immediately cover him or them with clothes, and administer a warm diluting liquor or to cause a perspiration, which is certainly but slowly brought about.

The Arabs themselves can say little or nothing about the nature of this wind, only that it always leaves behind it a very strong sulphureous smell, and that the air at these times is quite clear, except about the horizon, in the north west quarter, before observed, which gives warning of its approach.

I have not been able to learn whether the dead bodies are scorched, or dissolved into a kind of gelatinous substance, but from the stories I have heard, there has been frequent reason to believe the latter; and in that case, I should attribute such fatal effects rather to a noxious vapour, than to an absolute and excessive heat.

The story of its going to the gates of Bagdad, and no other, may be reasonably enough accounted for, if the effects are referred to a poisonous vapour, and not an excessive heat.

I had this story related to me in the course of our passage from Bombay to England, by a very intelligent gentleman, Mr. Vanderhulst, who has been Chief of a Dutch settlement (Karrack) for some time, in the Gulf of Persia. Mr. Vanderhulst a few years ago lost a very valuable servant, a native of Bassora, whom he sent on a message to the Basha of Bagdad. The servant above mentioned was linguist to the Dutch Company, and was charged with business of importance to the Basha.

I will say nothing by way of excuse for troubling you with this relation, because the account is in itself so very extraordinary, that it will, I fancy, say sufficient for itself. The above mentioned wind Samiel, is so well known in the neighbourhood of Bagdad and Bassora, that the very children speak of it with dread.

ANECDOTE OF MALCOLM the Third, King of Scotland.

HAVING received an information that one of his nobles had conceived a design against his life, he enjoined the strictest silence to the informer, and took no notice of it himself, till the person accused of this execrable treason came to his court, in order to execute his intention. The next morning he went to hunt, with all the train of his courtiers; and when they were got into the deepest woods of the forest, drew that no man away from the rest of the company, and spoke to him thus: Behold, we are here alone, armed and mounted alike. Nobody sees or hears us, or can give either of us aid against the other. If then you are a brave man, if you have courage and spirit, perform your purpose; accomplish the promise you have made to my enemies. If you think I ought to be killed by you, when can you do it better? when more opportunity? when more manfully? -- Have you prepared poison for me? that is a womanish treason. -- Or would you murder me in my bed? an adulterer could do that. -- Or have you hid a dagger, to stab me secretly? this is the deed of a ruffian. -- Rather act like a soldier; act like a man, and fight with me hand to hand; that your treason may be at least free from baseness.

At these words the traitor, as if he had been struck with a thunderbolt, fell at his feet, and implored his pardon. "Fear nothing--you shall not suffer any evil from me," replied the King; and kept his word.

Some useful DIRECTIONS in HUSBANDRY.

CUT timber for lasting the last quarter of the moon in January.
 Cut wood for firing in the first quarter of the moon.
 Kill hives or flocks for lasting near the full moon.
 Geld cattle the last quarter, to the change, the moon in Aries, Sagittary, or Capricorn.

Sheep, the moon increasing, soon after the change, unless those last late; it wool much, and then it is best decreasing.

Gather apples, pears, &c. near the full moon, in dry weather.
 Cut hedges between the change and full, from January to May.
 Done in, that weeds may not abound, in the last quarter.
 Prune and plant trees just after the new moon.
 Gather flowers or seeds, such as you mean to keep all the year, at the full moon.

THOUGHTS on several SUBJECTS. —

NO man can be totally abandoned until he has lost all sense of shame; for shame is an uneasiness we feel from an apprehension of the contempt of others.

When vanity does not make us talk, we talk but little.

Gravity is often an affectation of the body, put on to conceal the defects of the mind.

Good nature is an essential quality in a satyrift, and all the sentiments that are beautiful in this sort of writing must arise from this motive in the author.

The sea is a resemblance of self love, the waves of which, in their flux and reflux, faithfully express the turbulent succession of its thoughts, and the eternal commotions of the mind.

If our reason that fun which God has lighted up, does not dispel the mists and fog of vice before the noon of life, it is generally overcast for the whole day.

A TABLE of COINS.

Coins.	Wt. d. & fr.	Lawful Money		Pennsyl- vania		Sterling.	
		l.	s. d.	l.	s. d.	l.	s. d.
A Guinea	5 9 1	8	0 1	14	0	1	1 0
Half Guinea	2 16 0	14	0 0	17	0	0	10 6
Madore	6 22 1	16	0 2	3	6	1	7 0
1 P. Rose Piece	17 8 4	8	0 5	8	0	3	6 0
2 P. Rose Piece	8 16 2	4	0 2	14	0	1	13 0
1 Rose	4 8 1	2	0 1	7	0	0	16 6
Double Johannes	8 10 4	16	0 12	0	0	3	12 0
Single Johannes	9 5 2	8	0 6	0	0	1	16 0
Half Johannes	4 14 1	4	0 3	0	0	0	18 0
Quarter Johannes	2 7 0	12	0 1	10	0	0	9 0
Crown Silver	19 8 0	6	0 0	7	6	0	5 0
Dollar	17 12 0	6	0 0	7	6	0	4 6
Half Dollar	8 18 0	3	0 0	3	9	0	2 3
Quarter Dollar	4 6 0	1	0 0	1	10 0	1	1 1

A TABLE of SIMPLE INTEREST, at Six per Cent. for
1 Mo., 3 Mo., 6 Mo., 9 Mo. or a Year, from £5. to 1000.

	1 Mo.	3 Mo.	6 Mo.	9 Mo.	1 Y.a.
£	s. d. q.				
5	0 0 1	0 0 3	0 1 3	0 2 3	0 3 2
10	0 0 2	0 1 3	0 3 2	0 5 2	0 7 1
15	0 0 3	0 2 3	0 5 2	0 8 0	0 10 2
£ 1	0 1 1	0 3 2	0 7 1	0 10 2	1 2 2
2	0 2 2	0 7 1	1 2 2	1 9 2	2 4 3
3	0 3 2	0 10 2	1 9 2	2 8 2	3 7 1
4	0 4 3	1 2 2	2 4 3	3 7 0	4 9 2
5	0 6 0	1 6 0	1 0 0	4 6 0	6 0 0
	l. s. d.				
10	0 1 0	0 3 0	0 6 0	0 9 0	0 12 0
20	0 2 0	0 6 0	0 12 0	0 18 0	1 4 0
30	0 3 0	0 9 0	0 18 0	1 7 0	1 16 0
40	0 4 0	0 12 0	1 4 0	1 16 0	2 8 0
50	0 5 0	0 15 0	1 10 0	2 5 0	3 0 0
60	0 6 0	0 18 0	1 16 0	2 14 0	3 12 0
70	0 7 0	1 1 0	2 2 0	3 3 0	4 4 0
80	0 8 0	1 4 0	2 8 0	3 12 0	4 16 0
90	0 9 0	1 7 0	2 14 0	4 1 0	5 8 0
100	0 10 0	1 10 0	3 0 0	4 10 0	6 0 0
200	1 0 0	3 0 0	6 0 0	9 0 0	12 0 0
300	1 10 0	4 10 0	9 0 0	13 10 0	18 0 0
400	2 0 0	6 0 0	12 0 0	18 0 0	24 0 0
500	2 10 0	7 10 0	15 0 0	22 10 0	30 0 0
600	3 0 0	9 0 0	18 0 0	27 0 0	36 0 0
700	3 10 0	10 10 0	21 0 0	31 10 0	42 0 0
800	4 0 0	12 0 0	24 0 0	36 0 0	48 0 0
900	4 10 0	13 10 0	27 0 0	40 10 0	54 0 0
1000	5 0 0	15 0 0	30 0 0	45 0 0	60 0 0

The Names and Characters of the SEVEN PLANETS, &c.

○ Sol, ♀ Saturn, ♁ Jupiter, ♂ Mars, ♀ Venus,
☿ Mercury, ♀ Luna.—♀ Dragon's Head and ♀ Tail.

The FIVE ASPECTS.

6 Conjunction, 8 Opposition, * Sextile.
△ Trine, □ Quartile,

A PARADOX.

THERE is a country in Ethiopia, to whose inhabitants the body of the moon alway appears to be most enlightened, when it is least enlightened.

COURTS in the Four States of New-England.

Superior Courts in the State of RHODE-ISLAND.

AT Newport, March 4, and September 16. At Providence, March 18, and September 2. At South-Kingston, April 1, and October 7. At Bristol, April 8, and October 14. At East-Greenwich, April 22, and October 21.

Inferior Courts in the State of RHODE-ISLAND

At Newport, May 27, and November 18. At Providence, June 17, and December 16. At South-Kings-town, February 18, and August 12. At Bristol, January 7, and July 1. At East-Greenwich, January 21, and July 15.

Superior Courts in the State of MASSACHUSETTS-BAY.

At Boston, February 19, and August 27. At Salem, November 5. At Ipswich, June 18. At Cambridge, October 29. At Springfield, September 24. At Worcester, April 23, and September 17. At Plymouth, May 21. At Barnstable, May 15. At Taunton, May 28. At York, June 25.

Inferior Courts in the State of MASSACHUSETTS-BAY.

At Boston, January 1, April 16, July 9, and October 1. At Salem, July 9. At Newbury, September 24. At Cambridge, November 26. At Concord, March 12, and September 10. At Springfield, May 21, and August 27. At Northampton, February 12, and November 12. At Worcester, March 26, June 11, September 3, and December 3. At Plymouth, April 9, July 2, October 1, and December 10. At Barnstable, April 2, June 25, September 24, and December 3. At Taunton, March 12, June 11, and December 17. At York, April 9, and July 9. At Pawtucket, September 24. At Great Barrington, August 20. At Pittsfield, November 26. At Falmouth, March 26, and October 29. At Groton, March 25. At Ipswich, March 26. At Tisbury, October 29. At Nantucket, March 26.

Superior Courts in the State of CONNECTICUT.

At Hartford, March 7, and September 5. At New-London, September 26. At New-Haven, February 28, and August 29. At Wethersfield, March 21, and September 19. At New Haven, March 28. At Fairfield, February 15, and August 15. At Litchfield, August 8.

Inferior Courts in the State of CONNECTICUT.

A: New-London, June 13. At New-Haven, April 4, and November 14. At Wethersfield, June 27, and December 12. At Norwich, November 28. At Hartford, April 11, and November 6. At Fairfield, April 18, and November 21. At Litchfield, April 25, and September 26.

Courts in NEW-HAMPSHIRE. County of Rockingham.

Superior Court at Portsmouth, the first Tuesday in March. Superior Court at Exeter, the first Tuesday in September. Inferior Court at Exeter, the first Tuesday in February. Court of General Sessions of the Peace at Exeter, the second Tuesday in February. Inferior Court at Portsmouth, the first Tuesday in May. Sessions, the second Tuesday in May. Inferior Court at Exeter, the last Tuesday in July. Court of Sessions at Exeter, the first Tuesday in August. Inferior Court at Portsmouth, the first Tuesday in November. Sessions, the second Tuesday in November.

County of Hillsborough.

Superior Court at Amherst, the fourth Tuesday in September. Inferior Court at Amherst, the first Tuesdays in January, April, July and October. Sessions sit on Thursdays, in the same Weeks with the Inferior Court.

County of Cheshire.

Superior Court at Keen, the first Tuesday in October. Inferior Court at Keen, the second Tuesdays in July and October. Inferior Court at Charlestown, the second Tuesdays in January and April. Sessions sit on Thursdays, in the same Weeks with the Inferior Court.

County of Stafford.

Inferior Court at Dover, the first Thursdays next following the third Tuesdays in January, July and October. Superior Court at Dover, the last Tuesday in May, and third Tuesday in November. Sessions sit at Dover, the third Tuesdays in January, July and October. Inferior Court at Durham, the first Thursday next following the third Tuesday in April. Sessions, the third Tuesday.

County of Grafton.

Inferior Court at Haverhill, the first Thursdays next following the third Tuesdays in April and October. Sessions sit at Haverhill, the third Tuesdays in April and October. Superior Court at Haverhill, the second Tuesday in June. Inferior Court at Plymouth, the first Thursdays next following the third Tuesdays in January and July. Sessions sit at Plymouth, the third Tuesday in January and July.

R O A D S.

<i>Road to Boston.</i>	Kilkenny	6 225	Christiana	10 37
FROM Providence to Pawtucket 4	New-Bristol	8 233	Head of Elk	12 49
Attleborough 5 is 9	Goldsborough	8 241	North-East	7 56
Wrentham 9 18	No. IV.	14 255	Charlestown	4 60
Walpole 8 26	Pleasant River	12 267	Susquehannah	7 67
Dedham 6 32	Candler River	9 276	Hartford	12 79
Roxbury 3 35	Machias	8 284	Capt. Philips's	12 91
Boston 9 44	<i>Road to Philadelphia.</i>		Red-House	7 98
	FROM Providence to Pawtuxet 5		Baltimore	6 104
<i>Road from Boston to Portsmouth.</i>	Greenwich	10 is 15	<i>Road from Baltimore to Charlestown, South Carolina.</i>	
FROM Boston to Medford 5	No. Kingstown	8 23	FROM Baltimore to the Head of Severn	15
Malden 2 is 7	Tower-Hill,	8 31	Annapolis	15 is 30
Lynn 4 11	So. Kingstown	4 35	Queen Ann's	13 43
Danvers 6 17	Charlestown	10 45	Upper Marl.	9 52
Salem 2 19	Westerly	6 51	Piscataqua	15 67
Beverly 1 20	Tonington	12 63	Port-Tobacco	12 79
Wenham 6 26	Groton Ferry	8 71	Young's Ferry	15 94
Ipswich 6 32	New-London	1 72	Port-Royal	20 114
Rowley 3 35	Rope Ferry	5 77	Snead's	12 126
Newbury 7 42	Lyme	8 85	Gardner's	8 134
Salisbury 5 47	Saybrook Ferry	3 88	Tod's Bridge	11 145
Saybrook 2 49	Killingsworth	13 101	King-William	
Hampton 4 53	Guilford	9 110	Court-House	12 157
North-Hampton 3 56	Branford	10 120	Ruffin's Ferry	12 169
Greenland 4 60	New-Haven	9 129	Cartwright's	12 181
Portsmouth 5 65	Milford	6 135	Williamsburg	16 197
<i>Road from Portsmouth to Casco-Bay and Machias.</i>	Stratford	8 143	James-Town	7 204
FROM Portsmouth to Old York 9	Fairfield	7 150	Nelson's	10 214
Wells 13 is 22	Norwalk	12 162	Smithfield	9 223
Kennebunk 9 31	Stanford	10 172	Suffolk	16 239
Saco 8 39	Rye	10 182	Edenton	50 289
Scarborough 10 49	Marineck	7 189	Bath	48 337
Falmouth 7 56	Balt.-Chester	7 196	Newbern	40 377
Falmouth Town 5 61	Kingsbridge	6 202	Whitlock River	20 397
New-Casco, 7 68	New-York	15 217	New River	
Nor. Yarmouth 6 74	Newark	9 226	Ferry	30 427
Brunswick 18 92	Elizabeth-Town	6 232	Wilmington	45 472
Heardnell's-Fer. 13 105	Woodbridge	10 242	Brunswick	15 487
Wiscasset 12 117	Brunswick	10 252	Lockwood's	
Newcastle 10 127	Princeton	17 269	Folly	16 53
Waldoborough 12 139	Trenton	13 282	Shallot River	8 511
Thomastown 11 150	Bristol	10 292	East End of	
Camden 13 163	Frankfort	15 307	Long-Bay	22 533
Belfast 18 181	Philadelphia	5 312	George-Town	46 579
Penobscot 17 192	<i>Road from Philadelphia to Baltimore.</i>		Santee Ferry	12 591
Blue-Hill, 13 205	Darby	8	Awree Ferry	20 611
Union River 14 219	Chester	7 is 15	Charlestown	30 641
	Wilmington	12 27		
	FROM Philadelphia to Baltimore.			

Road from Charlestown in South-Carolina, to Savannah, in Georgia.	Across the Ferry	1 18	Road from Boston to Hartford and New-Haven.
FROM Charlestown to	Ferry and Conani-		FROM Boston to Wa-
Ashley Ferry 10	cut Island 4 34		tertown 9
Ellis's 12	Narraganset South		Waltham 2 11
Jacksonburg 13	Ferry 3 37		Weston 4 15
Ashpoo 7	Tower-Hill 4 41		Sudbury 4 19
Linn's 9	Road to Norwich and New-London.		Marlborough 8 27
Gowen's 3	FROM Providence to		Northborough 8 35
Pocotaligo 6	Johnston (by Brown's		Shrewsbury 5 40
Adamson's 6	Tavern) 3		Worcester 4 44
Alfon's 8	Scituate 9 12		Leicester 7 51
Purysburg 16	Coventry 6 18		Spencer 6 57
Savannah 24 119	Voluntown 7 25		Brookfield 5 62
Read from New-York to Quebec.	Plainfield 4 29		Western 10 72
FROM New-York to	Newent 7 36		Palmer 10 82
Kingsbridge 15	Norwich 7 43		Wilbraham 4 86
Conklin's 12	Halfway House 7 50		Springfield Plain 4 90
Bernard's 12	New-London 7 57		Springfield 5 95
Pecks-Kill 11	Road to Hartford, Mid-		Long Meadow 4 99
Roger's Highls. 9	dletown and N. Haven.		Enfield 5 104
Fish-Kill 11	FROM Providence to		Windsor 7 111
Poughkeepsie 14	Plainfield 29		Hartford 10 121
Staatsborough 11	Canterbury 4 33		Weathersfield 3 124
Rynbeck 6	Scotland 6 39		Middletown 11 135
Schermerhorn's 10	Windham 4 43		Durham 6 141
Livingston's Ma. 14	Crank 6 49		Wallingford 8 149
Claverack 7	Andover 10 59		North-Haven 5 154
Kenderhook 14	Bolton 4 63		New-Haven 8 162
Hal. Way House 10	East-Hartford 4 67		Road from New-Haven to Dresden College.
Albany 10	Hartford 12 79		FROM New-Haven to
Saratoga 36	Weathersfield 3 82		Hartford 40
Fort-Edward 20	Upper Houses 9 91		Windsor 8 48
Lake George 14	Middletown 2 93		Suffield 9 57
Ticonderoga 30	Durham 6 99		Springfield 6 63
Crown-Point 15	Wallingford 8 107		Westfield 6 69
Willisborough 20	North-Haven 5 112		Northampton 14 83
Fort St. John, (North End of L. Champlain) 68	New-Haven 8 120		Hadley 7 90
Le Praire 15	Road to Hartford, thro'		Sunderland 9 99
Montreal 6	Killingly, Pomfret, &c.		Montague 5 104
Trois Riveres 90	FROM Providence to		Northfield 7 3 147
Quebec 80	Johnston (by Eddy's		Hinsdale 6 123
	Tavern) 4		Chesterfield 11 134
	Gloucester 8 12		Westmoreland 9 143
Read to Newport and Tower-Hill.	Killingly 15 27		Walpole 6 149
FROM Providence	Pomfret 9 36		Charlestown 12 161
(over the Lower Ferry)	Ashford 8 44		Claremont 10 171
to Warren 11	Mansfield 11 55		Cornish 12 183
Bristol 4 15	Coventry 8 63		Plainfield 7 190
Ferry House 2 17	East-Hartford 6 69		Lebanon 5 195
	Hartford 12 81		Dresden College 5 200

Road from Boston to Ply-	Chesterfield	13	103	Cummington	6	113
mouth and Cape-Cod.	Worthington	4	107	Windsor	6	119
FROM Boston to Dor-	Patridgfield	8	115	Adams	7	126
chester	Gazebury	4	119	Williamstown	15	141
Milton	New-Providence	5	124	Pownal	7	148
Braintree	East-Hoofuck	20	144	Bennington	8	156
Weymouth	Williamstown	5	149			
Hingham	Albany	35	184			
Scituate				[This Table will be con-		
Hanover				tinued on to Utter Creek,		
Pembroke				Coxleton, and through the		
Kingston				Settlements on the Onion-		
Plymouth				River, River le Moyle,		
Sandwich				&c. (Eastward of Lake		
Barnstable				Champlain) to Crown-		
Yarmouth				Point, as soon as the ne-		
Harwich				cessary Information can be		
Eastham				obtained.]		
Wellficut						
Truro						
Province-Town						

The nearest and best Road Distance of Places from
from Providence to Ben- Louisburg to Pittsburg.
nington.

FROM Providence to		FR OM Providence to		FR OM Louisburg to	
Johnston	4	Johnston	4	Three Rivers	80 440
Smithfield	6	Smithfield	6	Montreal	90 530
Gloucester	2	Gloucester	2	La Galette	120 650
Killingly	2	Thompson Par.	16	Fort Frontenac	90 740
Woodstock	13	Woodstock	13	Oswego (across	
Woolstock	12	Sturbridge	13	the East End	
Sturbridge	12	Sturbridge	13	of L. Ontario)	60 300
Brimfield	13	Brimfield	8	Niagara Falls	160 960
Palmer	8	P. Amer	9	A-store-House	20 980
Belcher-Town	9	Be. Amer. Town	6	Lake-Erie	10 990
Hadley	6	Hadley	14	Tiique Isle	90 1080
North Hampton	73	North Hampton	3	Le Beauf	15 1095
Hadley	14	Williamsburg	8	Pittsburg	120 1215
Northampton	3	Gifsen	5		

FRIENDS Yearly Meetings are as follows, viz.

AT Sandwich, the 6th Day before the 1st 1st Day of the 3d Month. At Rhode-Island, the 2d 6th Day, and at Nantucket, the 4th 6th Day of the 6th Month. At Salem, the 4th 11th Day of the 9th Month. At Scituate, the 1st 6th Day of the 10th Month.

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